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PALM INTRANET

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Inventor Information for 10/063420

Inventor Name	City	State/Country
TOTH, THOMAS L.	BROOKFIELD	WISCONSIN
BERNSTEIN, TSUR	GLENDALE	WISCONSIN
DUNHAM, BRUCE M.	MEQUON	WISCONSIN
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US	20060126	COMPUTED	378/165	Toth; Thomas
20060018435	20000120	TOMOGRAPHY		Louis et al.
A1		DOSE INDEXING		2002000
A1		PHANTOM		
•		SELECTION FOR		
		DOSE REPORTING		
TIO	20060105	ELECTRON	378/119	Dunham;
US	20000103	EMITTER	378/119	Bruce
20060002514		ASSEMBLY AND		Matthew
A1				Matthew
		METHOD FOR		
		GENERATING		
•		ELECTRON		
	00051000	BEAMS	114/220 1	Toth Thomas
US	20051229	Apparatus and	114/230.1	Toth, Thomas
20050284355		method for securing a	ļ]
A1		mooring line of a		
		vessel	252/10	XX - X':4
US	20051124	Methods for	378/19	Wu, Xiaoye et
20050259784		spectrally calibrating		al.
A1	1	CT imaging		
		apparatus detectors		T. 4 T.
US	20050825	Method and	378/109	Toth, Thomas
20050185759		apparatus to		L. et al.
A1		determine tube		
		current modulation		
		profile for		
		radiographic imaging		
US	20050811	EMITTER ARRAY	378/122	Dunham,
20050175151		CONFIGURATIONS		Bruce M. et
A1		FOR A		al.
		STATIONARY CT]	
		SYSTEM		
US	20050707	Systems and methods	378/5	Dunham,
20050147199		for generating images		Bruce
A1		by using		Matthew et al.
		monochromatic x-		
		rays		
US	20050616	FOCAL SPOT	378/62	Shen, Bing et
20050129175		SENSING DEVICE		al.
A1		AND METHOD IN		
		AN IMAGING		
		SYSTEM		
US	20050609	SEALED	378/141	Price, J. Scott
20050123096		ELECTRON BEAM		et al.
A1	<u> </u>	SOURCE		<u> </u>
US	20050505	Method and	378/19	Dunham,

20050094762		apparatus for z-axis		Bruce
Al		tracking and		Matthew et al.
' ' '		collimation		
US	20050428	METHOD AND	378/158	Toth, Thomas
20050089146	20030120	APPARATUS OF	3,0,100	L. et al.
A1		RADIOGRAPHIC		
Ai		IMAGING WITH		1
:		AN ENERGY		
		BEAM TAILORED		
!		FOR A SUBJECT		
	ĺ	TO BE SCANNED		
TIC	20050428	Systems and methods	378/147	Ross, Steven
US	20030428	•	3/6/14/	Gerard et al.
20050089145		for reducing radiation		Octata et al.
A1	20050428	dosage	378/20	Toth, Thomas
US	20050428	System and method of determining a	378/20	L. et al.
20050089138		center of mass of an		D. Ct al.
A1				
	1	imaging subject for		
		x-ray flux		
	00050400	management control	378/19	Toth, Thomas
US	20050428	System and method	3/8/19	L. et al.
20050089137		of collecting imaging		L. et al.
A1		subject positioning		
		information for x-ray		
	20050420	flux control	279/16	Toth, Thomas
US	20050428	System and method	378/16	L. et al.
20050089136		of determining a		L. et al.
A1		user-defined region-		
		of-interest of an		
		imaging subject for		
		x-ray flux		
	20050420	management control	270/16	Toth, Thomas
US	20050428	System and method	378/16	L. et al.
20050089135		of x-ray flux		L. Ct al.
Al	20050405	management control	378/4	Hsieh, Jiang
US	20050407	Methods and	3/8/4	et al.
20050074085		apparatus for		Ci al.
A1		dynamical helical		
		scanned image		
170	20050215	production	378/156	Toth, Thomas
US	20050317	Methods and	3/8/130	Louis et al.
20050058254		apparatus for target		Louis et ai.
A1		angle heel effect		
	20050202	compensation	279/204	Dong, Fang F.
US	20050303	METHOD FOR	378/204	et al.
20050047551		TUBE SPIT	<u> </u>	Ct al.

	_ · · · · · · · · · · · · · · · · · · ·	CORRECTION	I	T	
Al		CORRECTION			
		BASED ON HIGH			
		VOLTAGE			
		OUTPUT			
US	20050210	Method and	378/156		Toth, Thomas
20050031084		apparatus of			L. et al.
A1		modulating the			
		filtering of radiation			
		during radiographic			
		imaging			
US	20041209	Microinjection of	435/366		Toner,
20040248293	20011209	cryoprotectants for			Mehmet et al.
A1		preservation of cells			
US	20040916	METHODS AND	378/207	-	Toth, Thomas
20040179652	20040710	APPARATUS FOR	370/207		L.
A1		MOTION			2.
AI		CORRECTION IN			
		IMAGING			
ļ		SYSTEMS			
T 10	20040016		378/19		Li, Jianying et
US	20040916	Imaging systems and	3/8/19		al.
20040179646		methods			ai.
A1	20040520	36.1 1 1	700/228		Chaubay
US	20040729	Method and system	709/228		Choubey, Suresh K. et
20040148403		for transfer of			al.
A1		imaging protocols			al.
		and procedures	0.50/1.10		D: I C
US	20040729	X-ray source and	378/119		Price, J. Scott
20040146143		system having			et al.
A1		cathode with curved			
		emission surface			
US	20040415	Methods and	382/131		Wang, Sharon
20040071329		apparatus for			X. et al.
A1		reconstructing an			
		image of an object			
US	20040219	Method and system	378/108		Toth, Thomas
20040032928		for implementing			Louis et al.
A1		variable x-ray			
	1	intensity modulation			
		schemes for imaging		1	
		systems			
US	20040129	Method and system	378/4	378/8	Toth, Thomas
20040017880		for low dose image			Louis et al.
A1		simulation for			
		imaging systems			
US	20031030	Computed	378/4	378/19	Dunham,
20030202629		tomography system			Bruce
20030202027	<u> </u>	tomography system			

		with integrated		T	Matthew et al.
A1		-			Matthew Ct al.
	20021022	analogic computer	600/405		T-41. The
US	20031023	Method and	600/425		Toth, Thomas
20030199757		apparatus of			L. et al.
A1		modulating radiation			
		filtering during			
		radiographic imaging		<u>.</u>	
US	20031023	Method and	378/159		Toth, Thomas
20030198319		apparatus of			L. et al.
A1		modulating the			
		filtering of radiation			
		during radiographic			
		imaging			
US	20031023	X-ray source and	378/122		Price, J. Scott
20030198318	20031023	method having			et al.
A1		cathode with curved			
Ai		emission surface			
US	20031016	Method and	600/427	378/4	Toth, Thomas
20030195416	20031010	apparatus of multi-	000/42/	370/1	L.
		1			L.
A1	20020014	energy imaging	378/8	378/16	Li, Jianying et
US	20030814	Method and	3/6/6	378/10	al.
20030152189		apparatus of CT			a1.
A1		imaging with voltage			
		modulation	202/260	202/266	
US	20030529	CT dose reduction	382/260	382/266;	Avinash,
20030099405		filter with a		382/275;	Gopal B. et al.
A1		computationally		382/300	
		efficient			
		implementation		<u> </u>	
US	20030522	High speed Z-	600/425		Wang, Sharon
20030097063		smoothing method			X. et al.
A1		and apparatus for CT		•	
		imaging system			
US	20030522	System and method	600/425	1	Toth, Thomas
20030097062		of medical imaging			L. et al.
A1		having default noise			
		index override			
		capability			
US	20030501	Method and	600/407		Toth, Thomas
20030083565		apparatus of			L. et al.
A1		determining and			
1 ***		displaying a helical			
		artifact index			
US	20030501	Method and	600/407		Toth, Thomas
20030083561	20030301	apparatus of	000, 10,		L. et al.
		1			17. 00 01.
A1		determining and	L		

		displaying a helical			
		artifact index			
US	20030320	Direct delivery of	378/65		Dunham,
20030053591		radiation for radiation			Bruce M. et
Al		therapy			al.
US	20030306	Door locking	49/394		Toth, Thomas
20030041521		mechanism and			
A1		method therefor			
US	20030102	Method and system	378/138	378/136;	Wilson, Colin
20030002628		for generating an		378/137	R. et al.
A1		electron beam in x-			
• •		ray generating			
		devices			
US	20030102	Methods and	378/19	378/4	Hsieh, Jiang
20030002617		apparatus for			et al.
A1		compensating			
		computed			
		tomographic channel			
		ganging artifacts			
US	20020725	Microinjection of	435/2	514/53	Toner,
20020098470		cryoprotectants for			Mehmet et al.
A1		preservation of cells			
US	20020704	Radiography device	378/122	378/136;	Price, John
20020085674		with flat panel X-ray		378/143	Scott et al.
A1		source			
US	20020418	Microinjection of	435/2	435/325;	Toner,
20020045156		cryoprotectants for		514/23	Mehmet et al.
A1		preservation of cells			
US	20020221	Methods and	378/147	378/151;	Toth, Thomas
20020021785		apparatus for		378/205	L. et al.
A1		calibrating CT x-ray			
	:	beam tracking loop			
US	20011018	Methods and	378/19	378/205;	Toth, Thomas
20010031033		apparatus for Z-		378/4	L.
A1		positioning an X-ray			
		beam on a multi-slice			
		detector			
US 7031434	20060418	Method of	378/150	378/147	Saunders;
B1		manufacturing, and a			Rowland et al.
		collimator mandrel			
		having variable			
		attenuation			
		characteristics for a			
		CT system			
US 7027553	20060411	Systems and methods	378/5	378/119;	Dunham;
B2		for generating images		378/62	Bruce

		by using		<u> </u>	Matthew et al.
		monochromatic x-			
		rays			
US 7013034 B2	20060314	Methods and apparatus for reconstructing an	382/131	250/370.09; 378/4; 382/274	Wang; Sharon X. et al.
		image of an object			
US 6993117 B2	20060131	Method and apparatus of modulating the filtering of radiation during radiographic imaging	378/156	378/157	Toth; Thomas L. et al.
US 6990172 B2	20060124	Method and apparatus to determine tube current modulation profile for radiographic imaging	378/16	378/109	Toth; Thomas L. et al.
US 6990171 B2	20060124	System and method of determining a user-defined region-of-interest of an imaging subject for x-ray flux management control	378/16	378/158; 378/4	Toth; Thomas L. et al.
US 6983180 B2	20060103	Method of determining and displaying a helical artifact index	600/407	128/922; 378/4; 378/901; 382/131; 382/260; 600/425	Toth; Thomas L. et al.
US 6980623 B2	20051227	Method and apparatus for z-axis tracking and collimation	378/19	378/136; 378/137	Dunham; Bruce Matthew et al.
US 6977984 B2	20051220	Methods and apparatus for dynamical helical scanned image production	378/4	378/15; 378/901	Hsieh; Jiang et al.
US 6968042 B2	20051122	Methods and apparatus for target angle heel effect compensation	378/156	378/119; 378/158	Toth; Thomas Louis et al.
US 6963670	20051108	CT dose reduction	382/260	358/3.26;	Avinash;

50		filter with a		358/463;	Gopal B. et al.
B2				382/274;	Gopai B. et ai.
		computationally efficient		382/275	
		implementation		302/2/3	
US 6959106	20051025	Method and	382/128	250/252.1;	Toth; Thomas
	20031023	apparatus for	362/126	378/207;	L.
B1		detecting low	:	382/132	L.
		contrast object in a		362/132	
		diagnostic image			
US 6954516	20051011	Imaging systems and	378/157	378/159;	Li; Jianying et
B2	20051011	methods	370/137	378/16	al.
US 6912268	20050628	X-ray source and	378/122	378/136	Price; J. Scott
B2	20030028	system having	370/122	570/150	et al.
D2		cathode with curved			0
		emission surface			
US 6904127	20050607	System and method	378/110	378/108;	Toth; Thomas
B2	20030007	of medical imaging	3707110	378/109;	L. et al.
D2		having default noise		378/16	
		index override		3,0,10	
		capability			
US 6885764	20050426	High Speed Z-	382/131	250/370.09;	Wang; Sharon
B2	20030120	smoothing method	552/151	378/4;	X. et al.
D2		and apparatus for CT		382/173	
		imaging system			
US 6866419	20050315	Methods and	378/207	378/205	Toth; Thomas
B2	20030313	apparatus for motion			L.
52		correction in imaging		15	
		systems			
US 6836535	20041228	Method and	378/159	378/156;	Toth; Thomas
B2		apparatus of		378/4	L. et al.
		modulating the			
		filtering of radiation			
		during radiographic			
		imaging			
US 6836529	20041228	Method and	378/8	378/111	Li; Jianying et
B2		apparatus of CT			al.
		imaging with voltage			
		modulation		_	
US 6829323	20041207	Method and system	378/4	378/901	Toth; Thomas
B2		for low dose image			Louis et al.
		simulation for			
		imaging systems	1		
US 6775352	20040810	Method and system	378/108	378/101;	Toth; Thomas
B2		for implementing		378/109;	Louis et al.
-		variable x-ray		378/16;	
	1	intensity modulation	1	378/207	1

		schemes for imaging		T	T
		systems			
TIC (7(0407	20040706		378/122	378/119	Price; J. Scott
US 6760407	20040700	X-ray source and method having	370/122	376/119	et al.
B2	1	cathode with curved			Ct al.
	20010505	emission surface	270/4	279/10	Development
US 6741671	20040525	Computed	378/4	378/19;	Dunham; Bruce
B2	1	tomography system		378/98.8	
		with integrated			Matthew et al.
		analogic computer	250/4	270/001	T. (1. TE)
US 6680995	20040120	Method and	378/4	378/901;	Toth; Thomas
B2		apparatus of		382/141	L. et al.
		determining and			
•		displaying a helical			
		artifact index			<u> </u>
US 6673607	20040106	Microinjection of	435/374	435/1.3;	Toner;
B2		cryoprotectants for		435/2;	Mehmet et al.
		preservation of cells		435/325;	
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US 6597173	20030722	Method and	324/318	324/322	Bernstein;
B1		apparatus for			Tsur
		reconstructing zoom			
	·	MR images			,
US 6564511	20030520	Door locking	49/394	16/308;	Toth; Thomas
B2		mechanism and		16/324;	
		method therefor		16/326;	
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US 6535572	20030318	Methods and	378/19	378/4	Hsieh; Jiang
B2		apparatus for			et al.
		compensating			
		computed			
		tomographic channel			
		ganging artifacts			
US 6522714	20030218	Row-wise full helical	378/15	378/19;	Wang; Sharon
B1		view weighting		378/901	et al.
i		method and apparatus		İ	
		for CT scanners			
US 6490334	20021203	Methods and	378/15	378/19;	Wang; Sharon
B1		apparatus for high		378/901	X. et al.
		pitch helical			
		computed			
		tomography image	1		
		reconstruction			
US 6452391	20020917	Quiet mode magnetic	324/309	324/307;	Bernstein;
B1		resonance imaging		324/312	Tsur et al.
		system and method			

US 6411677 B1	20020625	Methods and apparatus for calibrating CT x-ray beam tracking loop	378/147	378/4	Toth; Thomas L. et al.
US 6385292 B1	20020507	Solid-state CT system and method	378/122	378/9	Dunham; Bruce M. et
US 6385279 B1	20020507	Methods and apparatus for positioning a CT imaging x-ray beam	378/11	378/4; 378/5; 378/8	Toth; Thomas L. et al.
US 6370218 B1	20020409	Methods and systems for determining x-ray beam position in multi-slice computed tomography scanners	378/19	378/113; 378/207	Toth; Thomas Louis et al.
US 6359958 B2	20020319	Methods and apparatus for Z-positioning an X-ray beam on a multi-slice detector	378/19	378/205	Toth; Thomas L.
US 6359957 B1	20020319	Fet switching method and apparatus for multi-slice CT detector	378/19	378/15	Toth; Thomas L.
US 6327331 B1	20011204	Method and apparatus for analyzing CT z-axis beam positioning	378/20	378/207; 378/4; 378/901	Toth; Thomas L. et al.
US 6310938 B1	20011030	Methods and apparatus for calibrating CT x-ray beam tracking loop	378/147	378/151; 378/19; 378/207; 378/4	Toth; Thomas L. et al.
US 6307918 B1	20011023	Position dependent beam quality x-ray filtration	378/158	378/156; 378/159	Toth; Thomas L. et al.
US 6307912 B1	20011023	Methods and apparatus for optimizing CT image quality with optimized data acquisition	378/19	378/4	He; Hui David et al.
US 6288544 B1	20010911	Method for reducing image artifacts caused by patient motion during MR	324/309	324/300; 324/307	Bernstein; Matthew A. et al.

		imaging			
US 6280084 B1	20010828	Methods and apparatus for indirect	378/207	378/158; 378/159	Toth; Thomas L.
		high voltage verification in an			
US 6269501	20010807	imaging system Methods and	5/601	378/20;	Li; Jianying et
B1	20010007	apparatus for	3/001	378/209;	al.
		automatic patient		600/415	
ļ		positioning			
US 6266434	20010724	Methods and	382/131	382/128	Toth; Thomas
B1		apparatus for			L. et al.
		reducing spectral		•	
		artifacts in a			
•		computed tomograph system			· ·
US 6256364	20010703	Methods and	378/4	378/19	Toth; Thomas
B1	20010703	apparatus for			L. et al.
2.		correcting for x-ray			!
		beam movement			
US 6201393	20010313	Reducing image	324/309	324/300;	Bernstein;
B1	'	artifacts caused by		324/307	Matthew A. et
		patient motion during			al.
TIG (100701	20010206	MR imaging Scalable multislice	378/19	378/12;	He; Hui
US 6198791 B1	20010306	imaging system	3/6/19	378/12,	David et al.
US 6185275	20010206	Systems and methods	378/113	378/11;	Toth; Thomas
B1	20010200	for correcting focal	3,0,113	378/12;	L. et al.
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US D436150	20010109	Hockey stick handle	D21/131	D21/727	Bruce Allan
US D435074	20001212	Hockey stick handle	D21/757	D21/727	Dunham;
S D433074	20001212	1100Rey Stick Hariate			Bruce Allan
US 6141402	20001031	Methods and	378/150		Toth; Thomas
A	-	apparatus for dose			L.
		verification in an			
		imaging system	250/12	050/05=	T. (1 T.)
US 6118840	20000912	Methods and	378/19	250/367;	Toth; Thomas
A		apparatus to		378/4	L. et al.
		desensitize incident			
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		multi-slice computed			
		tomograph detector		2 = 0 /0.5 f	m .1
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US 6061419 A	20000509	Methods and apparatus for noise compensation in an imaging system	378/4	378/901	Hsieh; Jiang et al.
US 6056437 A	20000502	Methods and apparatus for imaging system detector alignment	378/205	378/19	Toth; Thomas L.
US 6052434 A	20000418	X-ray tube target for reduced off-focal radiation	378/143	378/144	Toth; Thomas L. et al.
US 5982846 A	19991109	Methods and apparatus for dose reduction in a computed tomograph	378/19	378/901	Toth; Thomas L. et al.
US 5932697 A	19990803	Synthetic antifreeze peptide	530/350	435/252.33; 435/69.1; 530/300; 530/857	Caceci; Thomas et al.
US 5925540 A	19990720	Synthetic antifreeze peptide and synthetic gene coding for its production	435/69.1	435/252.3; 435/252.33; 435/320.1; 435/440; 435/91.1; 435/91.4; 536/23.1; 536/23.5	Caceci; Thomas et al.
US 5828719 A	19981027	Methods and apparatus for modulating data acquisition system gain	378/4	378/901	He; Hui David et al.
US 5761257 A	19980602	Normalizing projection data in a computed tomography system	378/19	378/4	Toth; Thomas Louis et al.
US 5644614 A	19970701	Collimator for reducing patient x-ray dose	378/147	378/145; 378/4	Toth; Thomas Louis et al.

US 5625662	19970429	Modulating x-ray	378/16	378/108;	Toth; Thomas
A	15570125	tube current in a CT	3.0.10	378/109;	L. et al.
7.		system		378/4	
US 5579359	19961126	Methods and	378/19	378/901	Toth; Thomas
A	19901120	apparatus for	370/17	370701	L.
A		calibrating detector			D.
		cell output signals			
US 5550889	19960827	Alignment of an x-	378/113	378/121;	Gard; Michael
	19900827	•	3/0/113	378/121,	F. et al.
Α		ray tube focal spot		376/137	1. Ct al.
		using a deflection coil			
IJO 5510(22	19960423		250/367	250/366	Hu; Hui et al.
US 5510622	19960423	X-ray detector array	230/307	230/300	Tru, Trui et ai.
A		with reduced	!		
110 5457704	10051010	effective pitch	378/4	279/205.	Toth; Thomas
US 5457724	19951010	Automatic field of	3/8/4	378/205; 378/98	L.
Α		view and patient		370/90	L.
		centering determination from			
770 5 4 50 4 60	10050010	prescan scout data	378/16	279/109.	Toth; Thomas
US 5450462	19950912	Modulation of x-ray	3/8/16	378/108;	1 '
A		tube current during		378/8	L. et al.
		CT scanning with	: :		
		modulation limit	250/10	270/207	DC-1 A
US 5430785	19950704	Detector channel gain	378/19	378/207	Pfoh; Armin
A		calibration using			H. et al.
	1007001	focal spot wobble	270/16	270/100	T-41- Thomas
US 5400378	19950321	Dynamic dose	378/16	378/108;	Toth; Thomas
A		control in multi-slice		378/118	L.
	10050100	CT scan	270/16	270/100	Table Theres
US 5379333	19950103	Variable dose	378/16	378/108;	Toth; Thomas
A		application by		378/8	L.
		modulation of x-ray			
		tube current during			
		CT scanning	600/412	600/500	Demotains
US 5377680	19950103	MRI cardiac image	600/413	600/508	Bernstein;
A		produced by temporal			Tsur et al.
		data sharing	0.7045	050/004	T 41 T
US 5361291	19941101	Deconvolution filter	378/12	378/901	Toth; Thomas
Α		for CT system	004/275	000/555	L. et al.
US 5313156	19940517	Apparatus for	324/158.1	209/573;	Klug; Mark
<u>A</u>		automatic handling		414/416.01	W. et al.
US 5224136	19930629	Helical scanning	378/4	378/14;	Toth; Thomas
A		computed		378/146	L. et al.
		tomography			
		apparatus with			
	1	constrained tracking		1	

		of the x-ray source			
US 5190431 A	19930302	Separation and transfer apparatus	414/416.09	221/278; 414/811	Klug; Mark W. et al.
US 5131535 A	19920721	Electrical device transport medium	206/722	174/52.4; 206/480; 206/486; 206/560; 439/70	O'Connor; Bruce et al.
US 5090037 A	19920218	Helical scanning computed tomography with tracking x-ray source	378/4	378/14; 378/145; 378/146	Toth; Thomas L. et al.
US 5068778 A	19911126	Industrial control system device	700/9	700/2	Kosem; Marion et al.
US 4991189 A	19910205	Collimation apparatus for x-ray beam correction	378/4	378/151; 378/19	Boomgaarden; Jonathan C. et al.
US 4926118 A	19900515	Test station	324/760	209/573; 73/865.6	O'Connor; R. Bruce et al.
US 4432059 A	19840214	Scanning gamma camera	250/363.07	128/922	Inbar; Dan et al.
US 4152581 A	19790501	System for operating a postage metering machine keyboard	235/146	235/101; 335/253; 400/474	Toth; John E. et al.
US 3869984 A	19750311	FLUID FILM THICKNESS SENSOR AND CONTROL SYSTEM FOR UTILIZING SAME	101/350.3	101/148; 73/150R	Toth; Thomas Daniel